

Inventor Name Search Result

Your Search was:

Last Name = SHAMBLEN

First Name = CLIFFORD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07920231	5277718	150	06/18/1992	TITANIUM ARTICLE HAVING IMPROVED RESPONSE TO ULTRASONIC INSPECTION, AND METHOD THEREFOR	SHAMBLEN, CLIFFORD E.
10172217	6737017	150	06/14/2002	METHOD FOR PREPARING METALLIC ALLOY ARTICLES WITHOUT MELTING	SHAMBLEN, CLIFFORD EARL
10172218	7329381	150	06/14/2002	METHOD FOR FABRICATING A METALLIC ARTICLE WITHOUT ANY MELTING	SHAMBLEN, CLIFFORD EARL
10206608	6884279	150	07/25/2002	PRODUCING METALLIC ARTICLES BY REDUCTION OF NONMETALLIC PRECURSOR COMPOUNDS AND MELTING	SHAMBLEN, CLIFFORD EARL
10329140	Not Issued	41	12/23/2002	Method for meltless manufacturing of rod, and its use as a welding rod	SHAMBLEN, CLIFFORD EARL
10329143	7037463	150	12/23/2002	METHOD FOR PRODUCING A TITANIUM-BASE ALLOY HAVING AN OXIDE DISPERSION THEREIN	SHAMBLEN, CLIFFORD EARL
10329176	6849229	150	12/23/2002	PRODUCTION OF INJECTION-MOLDED METALLIC ARTICLES USING CHEMICALLY REDUCED NONMETALLIC PRECURSOR COMPOUNDS	SHAMBLEN, CLIFFORD EARL
10350968	6921510	150	01/22/2003	METHOD FOR PREPARING AN ARTICLE HAVING A DISPERSOID DISTRIBUTED IN A METALLIC MATRIX	SHAMBLEN, CLIFFORD EARL
10371743	Not Issued	89	02/19/2003	METHOD FOR FABRICATING A SUPERALLOY ARTICLE WITHOUT ANY MELTING	SHAMBLEN, CLIFFORD EARL
10423288	Not Issued	41	04/25/2003	Method for fabricating a martensitic steel without any melting	SHAMBLEN, CLIFFORD EARL
10459738	6926754	150	06/12/2003	METHOD FOR PREPARING METALLIC SUPERALLOY ARTICLES HAVING THERMOPHYSICALLY MELT INCOMPATIBLE ALLOYING ELEMENTS, WITHOUT MELTING	SHAMBLEN, CLIFFORD EARL
10459747	6926755	150	06/12/2003	METHOD FOR PREPARING ALUMINUM-BASE METALLIC ALLOY ARTICLES WITHOUT MELTING	SHAMBLEN, CLIFFORD EARL
10749893	Not Issued	93	12/31/2003	APPARATUS FOR THE PRODUCTION OR REFINING OF METALS, AND RELATED PROCESSES	SHAMBLEN, CLIFFORD EARL
10814896	Not Issued	123	03/31/2004	Meltless preparation of martensitic steel articles having thermophysically melt incompatible alloying elements	SHAMBLEN, CLIFFORD EARL

10814965	Not Issued	71	03/31/2004	Producing nickel-base, cobalt-base, iron-base, iron-nickel-base, or iron-nickel-cobalt-base alloy articles by reduction of nonmetallic precursor compounds and melting	SHAMBLIN, CLIFFORD EARL
10847599	Not Issued	61	05/17/2004	Method for preparing a metallic article having an other additive constituent, without any melting	SHAMBLIN, CLIFFORD EARL
10853609	7331755	150	05/25/2004	METHOD FOR COATING GAS TURBINE ENGINE COMPONENTS	SHAMBLIN, CLIFFORD EARL
10896702	Not Issued	93	07/22/2004	METHOD FOR PRODUCING A METALLIC ARTICLE HAVING A GRADED COMPOSITION, WITHOUT MELTING	SHAMBLIN, CLIFFORD EARL
10987887	Not Issued	95	11/12/2004	METHOD FOR PRODUCING A TITANIUM METALLIC COMPOSITION HAVING TITANIUM BORIDE PARTICLES DISPERSED THEREIN	SHAMBLIN, CLIFFORD EARL
11059715	Not Issued	71	02/16/2005	Producing metallic articles by reduction of nonmetallic precursor compounds and melting	SHAMBLIN, CLIFFORD EARL
11140636	Not Issued	41	05/27/2005	Method for making and using a rod assembly	SHAMBLIN, CLIFFORD EARL
11140662	Not Issued	71	05/27/2005	Article having a dispersion of ultrafine titanium boride particles in a titanium-base matrix	SHAMBLIN, CLIFFORD EARL
11188820	Not Issued	61	07/25/2005	Wear-resistant coating mixture and article having the wear-resistant coating mixture applied thereto	SHAMBLIN, CLIFFORD EARL
11351226	Not Issued	30	02/09/2006	Method for producing a titanium-base alloy having an oxide dispersion therein	SHAMBLIN, CLIFFORD EARL
11834171	Not Issued	30	08/06/2007	METHOD FOR FABRICATING A METALLIC ARTICLE WITHOUT ANY MELTING	SHAMBLIN, CLIFFORD EARL
60640072	Not Issued	159	12/29/2004	Article having a dispersion of ultrafine titanium boride particles in a titanium-base matrix	SHAMBLIN, CLIFFORD EARL

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

First Name

SHAMBLIN

CLIFFORD

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)